

2014-05-19

Embedding Sustainable Structures for Partnership: Informationist Collaboration with Newly Formed Institute for Health Care Policy

Song, Jean; Judy, Smith

<https://hdl.handle.net/2027.42/107590>

<http://creativecommons.org/licenses/by-nc-sa/3.0/us/>

Downloaded from Deep Blue, University of Michigan's institutional repository



Embedding Sustainable Structures for Partnership: Informationist Collaboration with Newly Formed Institute for Health Care Policy



Judy Smith, MSLIS; Jean Song, MSI
Taubman Health Sciences Library, University of Michigan, Ann Arbor

OBJECTIVE

To collaborate with a new Institute for healthcare policy to meet their information discovery and management needs

BACKGROUND

In 2012, the University of Michigan, Ann Arbor, created a new Institute dedicated to health services research. The Institute for Health Care Policy and Innovation (IHPI) co-locates researchers across disciplines at the North Campus Research Complex (NCRC), and constitutes one of the United States' largest communities of physicians, health scientists, and health policy analysts focused on the delivery and improvement of healthcare.



IHPI Membership.

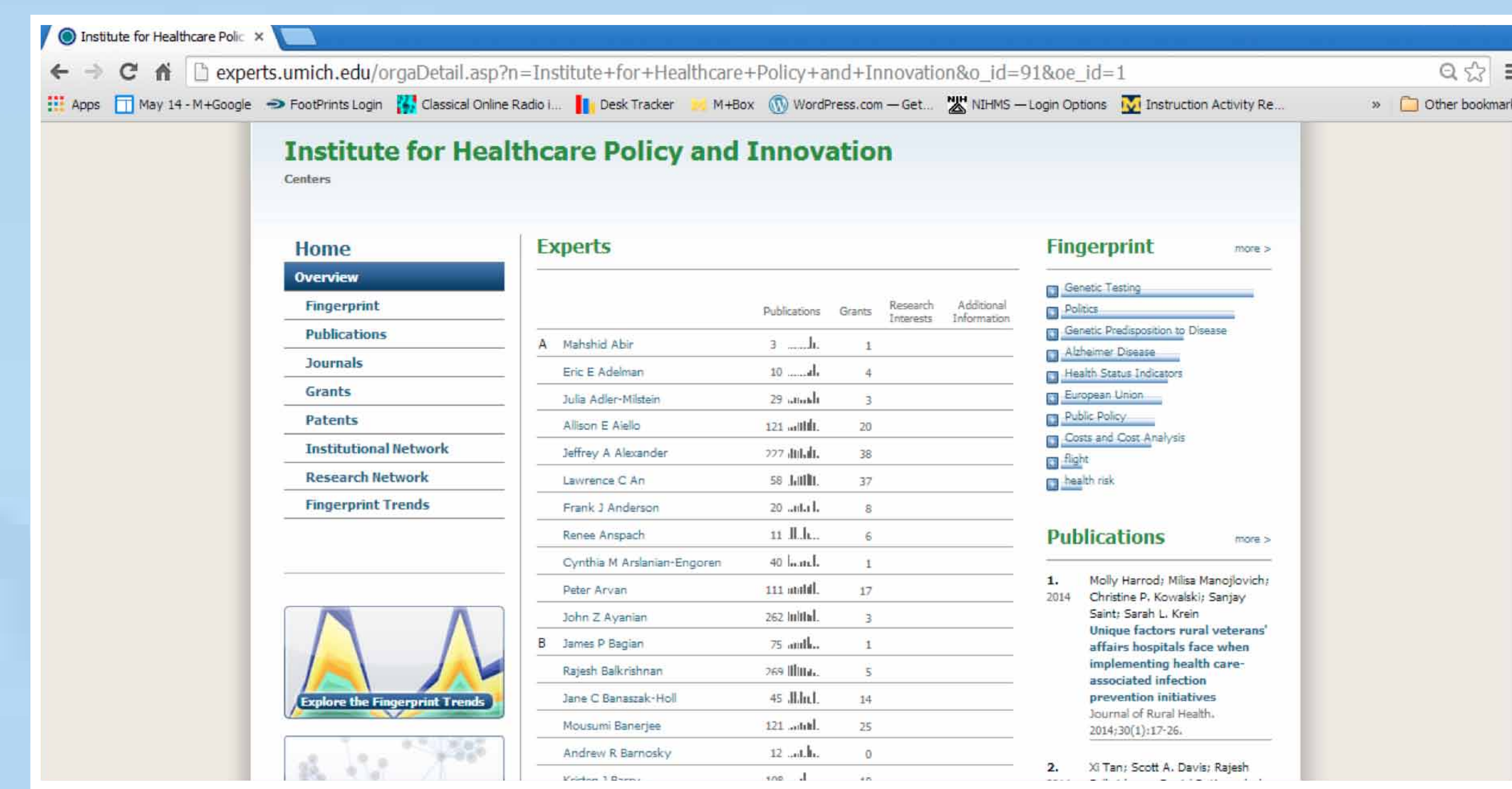
METHODS

Informationists strived to serve as an information hub connecting Institute faculty and staff to relevant information resources and human resources on campus and beyond. Specific services included:

- Development of a pilot metrics project using the Becker Model of Research Impact¹
- Facilitation of knowledge related to a faculty expertise tool
- Supply of monthly publication output of Institute members
- Provision of complex literature searches and consultations

	B	C	D	E	F	G
1	RESEARCH OUTPUTS AND ACTIVITIES	Research Outputs and Activities are products and/or activities resulting from basic or clinical biomedical research.				
2	Indicators	Examples	Notes	Evidence		
3	Scholarly Indicators - See Advancement of Knowledge for more					
4	Peer-Reviewed Journal Articles	Peer-reviewed journal articles resulting from the research study.	http://www.personal.umich.edu/~h3cong/research.html	SciVal	Engn VII	Google Scholar
5	Outreach Indicators	Research investigators meet with policy-makers and other stakeholders to review research findings.	Unable to verify; nothing in general web search; Google, MITI homepages, LinkedIn, Google Scholar, UoM homepages. Consequent search on advisor Retief Levi - no additional information.	0	0	5
6	Education Indicators	Best practices guidance document developed as a result of the research study.	Unable to verify; nothing in general web search; Google, MITI homepages, LinkedIn, Google Scholar, UoM homepages. Consequent search on advisor Retief Levi - no additional information.			
7	Product Indicators	Invention disclosures reported to the university/organization as a result of the research study. License agreements or patents may be executed for inventions deemed to be of potential commercial value. Examples of inventions are: license agreement executed for invention or intellectual property generated by the research study.	Need to contact OTT			
8	License Agreements	Measurement instrument developed as a result of the research study.	Unable to verify; nothing in general web search; Google, MITI homepages, LinkedIn, Google Scholar, UoM homepages. Consequent search on advisor Retief Levi - no additional information.			
9	Measurement Instruments	Software resulting from the research study.	Need to contact OTT; Unable to verify; nothing in general web search; Google, MITI homepages, LinkedIn, Google Scholar, UoM homepages. Consequent search on advisor Retief Levi - no additional information.			
10	Software Applications	Mobile application developed by the research study.	Need to contact OTT; searched Google Play and Apple App Store - no results			
11	Marketing Indicators	Social media accounts (Twitter, blog, Facebook, etc.) utilized by the research study to disseminate results about the research study.	LinkedIn account; see Social Media spreadsheet for more information			
12	Social Media	News releases issued by the research study or off-site organization.	Unable to verify; nothing in general web search; Google, MITI homepages.			
13	Media Releases, Announcements or Interviews					

Sample research impact spreadsheet.



Michigan Experts Screen Shot.

RESULTS

Working with faculty and staff on a diverse range of projects fostered trust and created solid partnerships between IHPI faculty and staff and Informationists. Anecdotal evidence indicates that the Institute values information services provided and includes:

- Repeat questions and consultations with key Institute staff and faculty members, including the Institute's Director and Interim Managing Director
- Ongoing discussions to create and manage publication feeds of IHPI members

CONCLUSIONS

Developing sustained structures for collaboration takes proactive and continuous efforts. Informationists have a sturdy foundation for collaborations moving forward, including plans to:

- Integrate resources and services for understanding research impact
- Create a tailored resource portal for information discovery
- Develop a brief instructional sheet on Michigan Experts for IHPI.
- Maintain visibility of information services through pre-existing communication structures, such as their Institute newsletter
- Assess perceived value of Informationist partnerships and track information needs by using a brief "exit interview" at the conclusion of projects or consultations.

REFERENCE

1. Cathy C. Sarli and Kristi L. Holmes Bernard Becker Medical Library, Washington University School of Medicine
<https://becker.wustl.edu/impact-assessment>

We would like to thank Paul Trombley for his generous help in designing this poster